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MISCELLANEOUS GENERAL FUND (CITY CAPITAL) PROJECT DETAIL SUMMARY

FIVE-YEAR PROPOSED PROGRAMMING TO BE APPROPRIATED BY THE CITY

Project Title	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009
MISCELLANEOUS			•	·	
VPDES (Virginia Pollutant Discharge Elimination System for Storm Water Quality)	0	118,000	125,000	130,000	136,000
Source of Funding Pay-As-You-Go	ø	118,000	125,000	130,000	136,000
Total Estimates Submitted 05-09 CIP	\$0	\$118,000	\$125,000	\$130,000	\$136,000
Less General Fund Appropriations -					
City Engineering Service Charges	0	0	0	0	0
City Capital Projects Fund Appropriations	0	118,000	125,000	130,000	136,000
Source of Funding					
G.O. Bond	0	0	0	0	0
Pay-As-You-Go	0	118,000	125,000	130,000	136,000
Other	0	0	0	0	0



UGH FY 2004 PROGRAM ACCUMULA		EXPENDITURES THROUGH 6/30/2003	FIVE-YEAR ESTIMATED NET COST
0 0 \$505	0	0	509,000
\$0 \$0 \$0 \$509	\$0	\$0	\$509,000
			509,000
			\$0 \$509,000 \$0 \$509,000



Project Title:	VPDES (Virginia Pollutant Discharge Elimination System for Storm Water Quality) Maintenance/Capital Outlay															
Project Type:																
Project Manager(s):	Lee Newland, Director of Engineering															
Phase of the Project:	N/A															
Location:	Various Locations.															
Status of Project Site:	City Owned.															
Description:				_									_			_
One time costs to implement Stormwater I	Regulations for W	ater Qu	ality ((GIS	S type w	ork gatl	nerin	g data	to loc	ate th	iese it	ems)				
													_			
Operating Budget Impact (Overall operation None Projected	ting expenses and	l projec	cted st	affi	ng requ	irement	's):						_			
None i rojected																
Relationship to Comprehensive Plan:																
Chapter 15, Page 15.9, Goal 3, Objective Phase II Requirements.	e, 3B.1. Actively	particij	pate ii	ı a l	Regiona	l Initiat	ive to	dev	elop a	prog	ram tl	nat co	mp	olies w	vith E	PA
Department Priority:													_			
x Project has legal or regu x Project required to supp	-	ut not (essent	ial :	services											
Timetable:		l ev	7.200.5		L EX	2006		EV A	0.05		EV 24	200	_	FIX.	2000	
Sub-Project		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2005 2 Q3	Q 4	PY $Q1$ $Q2$	2006 Q3 Q4	Q1	FY 20 Q2	007 Q3 Q4	_	FY 20 $Q2 Q$	108 23 Q4	1,	$\frac{FY}{21}$	2009 Q3	Q 4
40 Consultant Engineering		21 21	2 23	Ž,	X X	X X	X	X	x x	X		X X	_	X X	23	ν,
Total Project Cost																
Expenditures through 6/30/2003	Appropriated	d 2004 K			Requeste	Beyond FY 2009					Total Project Cost					
\$0	\$0				509,00						土	\$509,000				
Five Year Proposed Project Appropriation	on by Sub-Projec	t		_			_						_			
Sub-Projects	FY 2005	FY 2006		006	FY 2007		1	F	Y 2008	1	FY	2009	丌	Program		
Consultant Engineering		118,000			125,000			130,000			136,000			\$509,000		
TOTAL	\$0	\$118,000		00	\$125,000			\$130,000 \$			\$13	6,000	<u>\$5</u>	509,00	00	
Five Year Proposed Project Appropriation	on by Fund															
3001 City Capital Fund			118,0	00	125,000			130,000			136,000			\$509,000		
TOTAL	\$0	\$118,000		00	\$125,000			\$130,000 \$1			\$13	\$136,000 \$509,00				00
Five Year Proposed Project Expenditure	by Source of Fu	nding										—	_			_
Sources of Funding	FY 2005	_	FY 20	006	1	FY 2007	Ί	<i>F</i>	Y 2008	T	FY	2009	7 [2	Total 1	Fundi	ing
Pay-As-You-Go		118,000			125,000			130,000				136,000			509,00	
TOTAL	\$0	\$	118,0	00	\$1	125,000		\$13	0,000		\$13	6,000	I	\$5	509,00	00
Sources of Project Funding FY 2005 - 20	009 (in percent)										_	_				_

Local:

100%